## Summary of Fee, Plan Review, and Registration Requirement for Storage Tanks

There are four set of rules and two public acts that govern fees, plan reviews and registration of aboveground storage tanks (ASTs) or underground storage tanks (USTs):

- Michigan Fire Prevention Code;
- Storage and Handling of Flammable and Combustible Liquids (FL/CL) Rules;
- Underground Storage Tank Regulations;
- Michigan Underground Storage Tank rules (MUSTR);
- Storage and Handling of Liquefied Petroleum Gases (LPG) Rules;
- Compressed Natural Gas (CNG) Vehicular Fuel Systems Rules;
- Storage and Handling of Gaseous and Liquefied Hydrogen

The table below outlines those tanks that must pay fees, be plan reviewed, registered, or are exempt from these requirements.

Summary of Fee, Plan Review, and Registration Requirements For Storage Tanks				
Storage Tanks	Substance	Size (In Gallons)	Plan Review & Fee Required for New Tank	Registration Fee Yearly Per Tank
UST – Business and Commercial	Hazardous Chemicals* <sup>UST</sup> &	> 110	Yes*2 US1	\$100
	Chemicals**** & Petroleum Products	< 110	No	No
UST – Flammable & Combustible Liquids* Tank	Flash point under	> 1,100	Yes*2 US1	\$100
	200° F	< 1,100	No	No
UST – Farm or	Motor fuel for non-	> 1,100	Yes*2 US1	\$100
Residential	commercial purposes	< 1,100	No	No
UST – Gaseous Hydrogen	H <sub>2</sub>	Each 26,000 scf storage capacity of H <sub>2</sub> that is used for dispensing into either tanks or vehicles	Yes* <sup>2 US1</sup>	\$100
UST – Liquefied Hydrogen	H <sub>2</sub>	Any size	Yes*2 US1	\$100
UST – Heating Oil, Consumptive Use	Flash point under 200° F	Any size	No	No
UST – LPG	LPG	Any size that is used for dispensing into either tanks or vehicles	Yes*2 US1	\$100
AST – Flammable & Combustible Liquids* <sup>Tank</sup>	Flash point under 200° F	> 1,100 < 1,100	Yes, \$203 fee No	\$61.50 No
AST – Farm or Residential	Motor fuel for non-	> 1,100	Yes, \$203 fee	\$61.50
	commercial purposes	< 1,100	No	No
AST – Gaseous Hydrogen	H <sub>2</sub>		Yes, \$203 fee	
	112	Each 26,000 scf storage capacity of H <sub>2</sub> that is used for dispensing into either tanks or vehicles	1 es, \$203 lee	\$61.50
AST – Liquefied Hydrogen	H <sub>2</sub>	that is used for dispensing into either	Yes, \$203 fee	\$61.50 \$61.50
AST – Heating Oil,	H <sub>2</sub> Flash point under	that is used for dispensing into either tanks or vehicles  Any size  > 1,100	Yes, \$203 fee Yes, \$203 fee	
AST – Heating Oil, Consumptive Use	H <sub>2</sub> Flash point under 200° F	that is used for dispensing into either tanks or vehicles  Any size  > 1,100  < 1,100	Yes, \$203 fee Yes, \$203 fee No	\$61.50 \$61.50 No
AST – Heating Oil, Consumptive Use AST – CNG	H <sub>2</sub> Flash point under 200° F CNG	that is used for dispensing into either tanks or vehicles  Any size  > 1,100	Yes, \$203 fee Yes, \$203 fee No Yes, \$203 fee	\$61.50 \$61.50
AST – Heating Oil, Consumptive Use	H <sub>2</sub> Flash point under 200° F	that is used for dispensing into either tanks or vehicles  Any size  > 1,100  < 1,100  Any size that is used for dispensing into either tanks or vehicles  • Any size that is used for dispensing into either tanks or vehicles  • Individual AST greater > 2,000 gallons or two or more AST with an aggregate capacity of > 4,000 gallons	Yes, \$203 fee Yes, \$203 fee No	\$61.50 \$61.50 No
AST – Heating Oil, Consumptive Use AST – CNG	H <sub>2</sub> Flash point under 200° F CNG LPG	that is used for dispensing into either tanks or vehicles  Any size  > 1,100  < 1,100  Any size that is used for dispensing into either tanks or vehicles  • Any size that is used for dispensing into either tanks or vehicles  • Individual AST greater > 2,000 gallons or two or more AST with an aggregate capacity of > 4,000 gallons  < 2,000	Yes, \$203 fee Yes, \$203 fee No Yes, \$203 fee Yes, \$203 fee Yes, \$203 fee	\$61.50 \$61.50 No \$61.50 \$61.50
AST – Heating Oil, Consumptive Use  AST – CNG  AST – LPG  *UST – Hazardous Chemicals	H <sub>2</sub> Flash point under 200° F CNG LPG	that is used for dispensing into either tanks or vehicles  Any size  > 1,100  < 1,100  Any size that is used for dispensing into either tanks or vehicles  • Any size that is used for dispensing into either tanks or vehicles  • Individual AST greater > 2,000 gallons or two or more AST with an aggregate capacity of > 4,000 gallons  < 2,000  01(14) of title I, CERCLA 1980, Public Law 9	Yes, \$203 fee Yes, \$203 fee No Yes, \$203 fee Yes, \$203 fee Yes, \$203 fee	\$61.50 \$61.50 No \$61.50 \$61.50
AST – Heating Oil, Consumptive Use  AST – CNG  AST – LPG  *UST – Hazardous Chemicals *2 UST – Plan review fees for U	H <sub>2</sub> Flash point under 200° F CNG LPG  s' as defined in section 10 UST's are included in the	that is used for dispensing into either tanks or vehicles  Any size  > 1,100  < 1,100  Any size that is used for dispensing into either tanks or vehicles  • Any size that is used for dispensing into either tanks or vehicles  • Individual AST greater > 2,000 gallons or two or more AST with an aggregate capacity of > 4,000 gallons  < 2,000  01(14) of title I, CERCLA 1980, Public Law 9	Yes, \$203 fee Yes, \$203 fee No Yes, \$203 fee Yes, \$203 fee Yes, \$203 fee	\$61.50 \$61.50 No \$61.50 \$61.50